

FIG.1

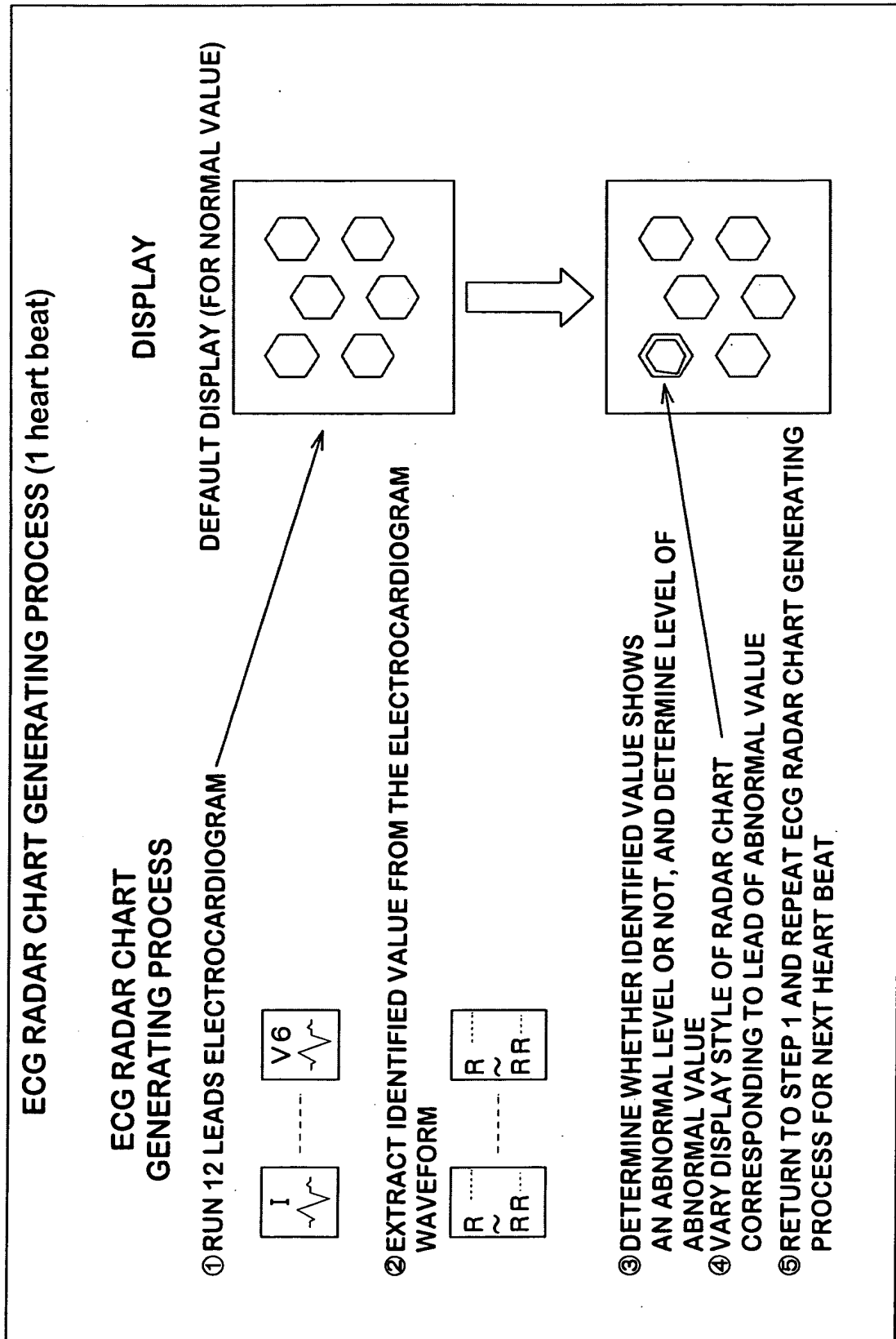
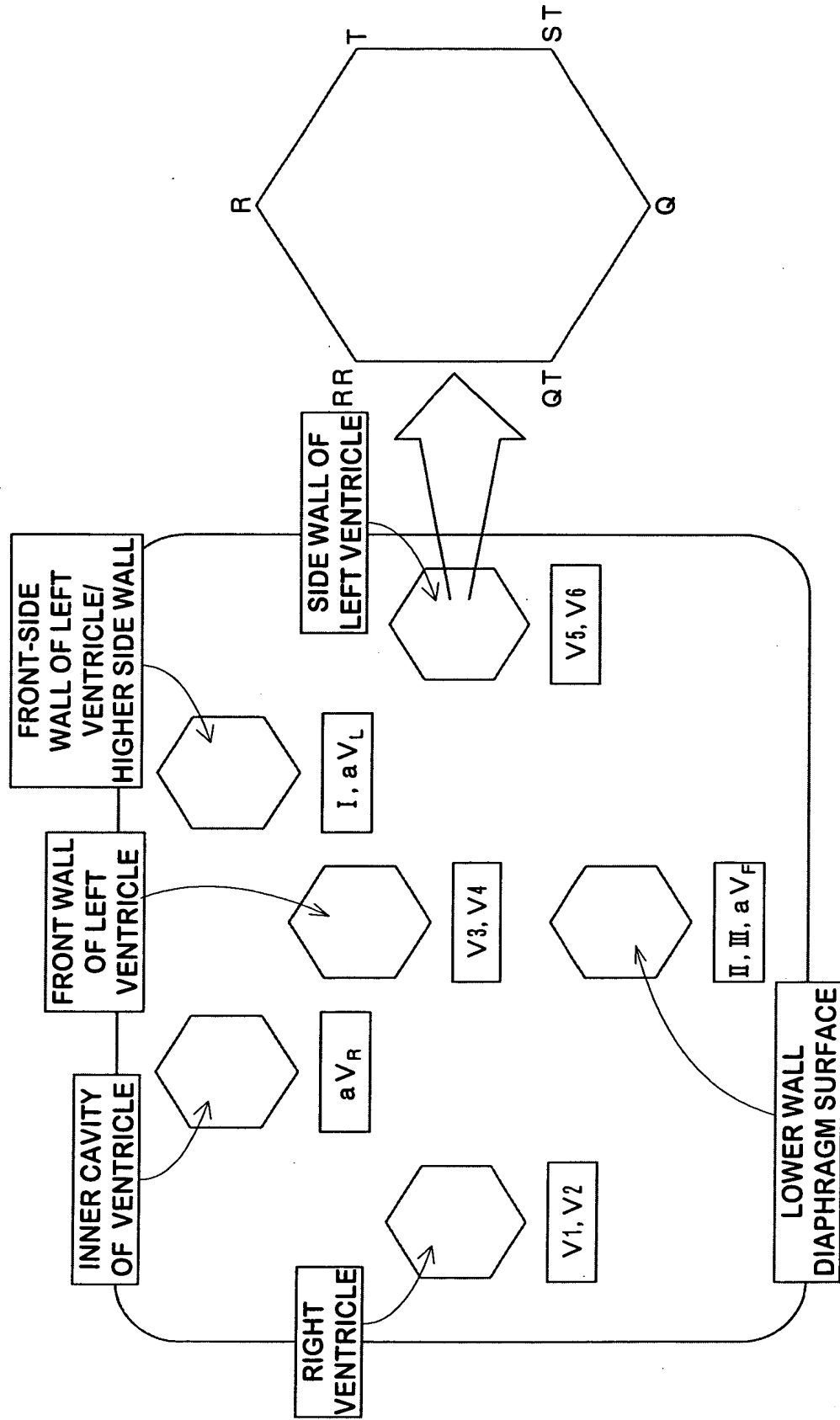


FIG.2



EACH RADAR ACTS AS AN INDICATOR OF HEART PORTION (E.G. SIDE WALL OF LEFT VENTRICLE)

VERTEX OF RADAR CORRESPONDS TO IDENTIFIED VALUE

FIG.3

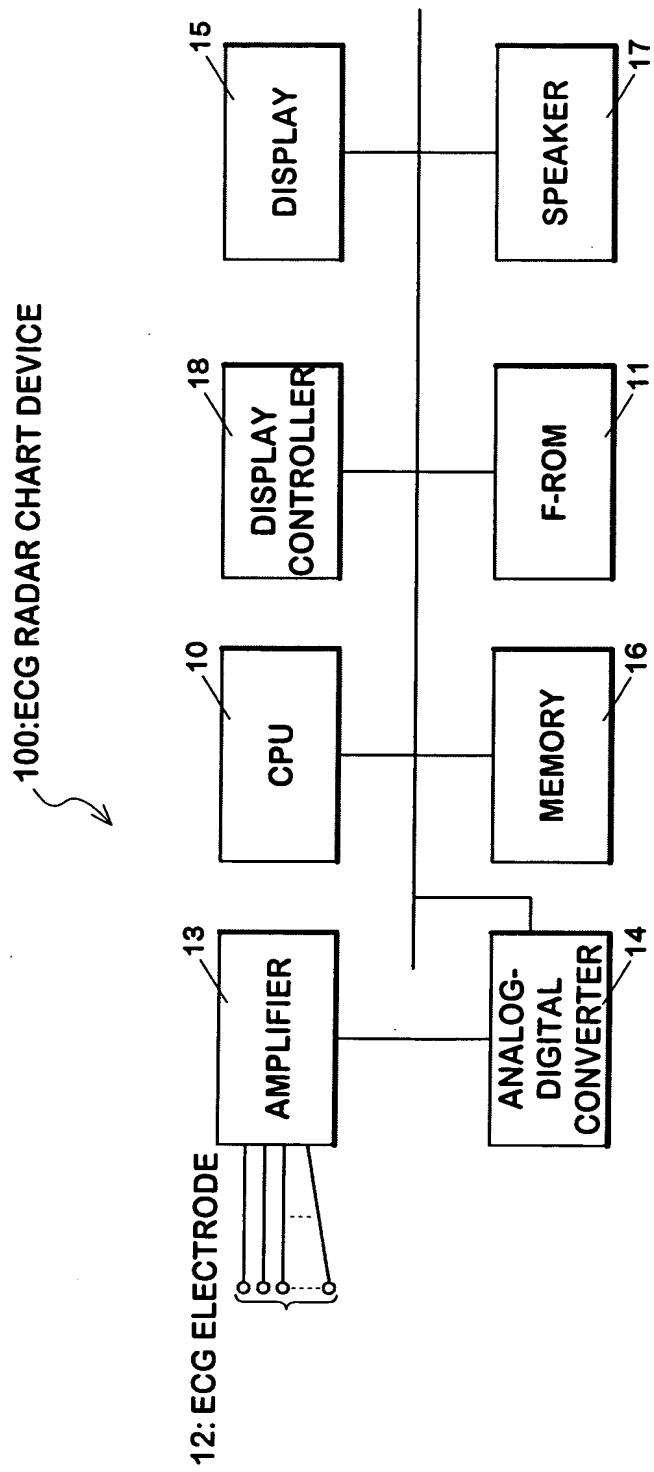


FIG. 4

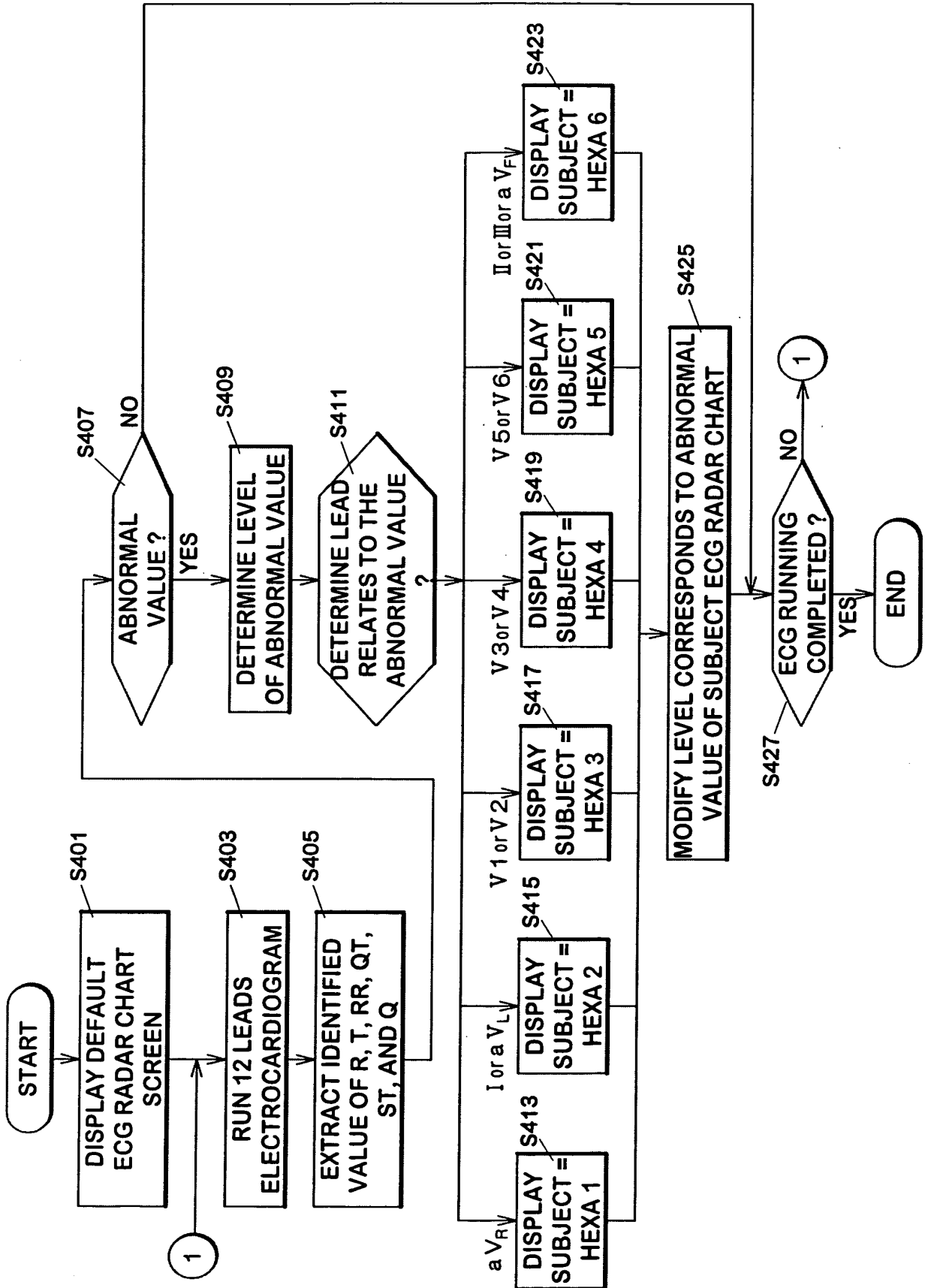


FIG.5

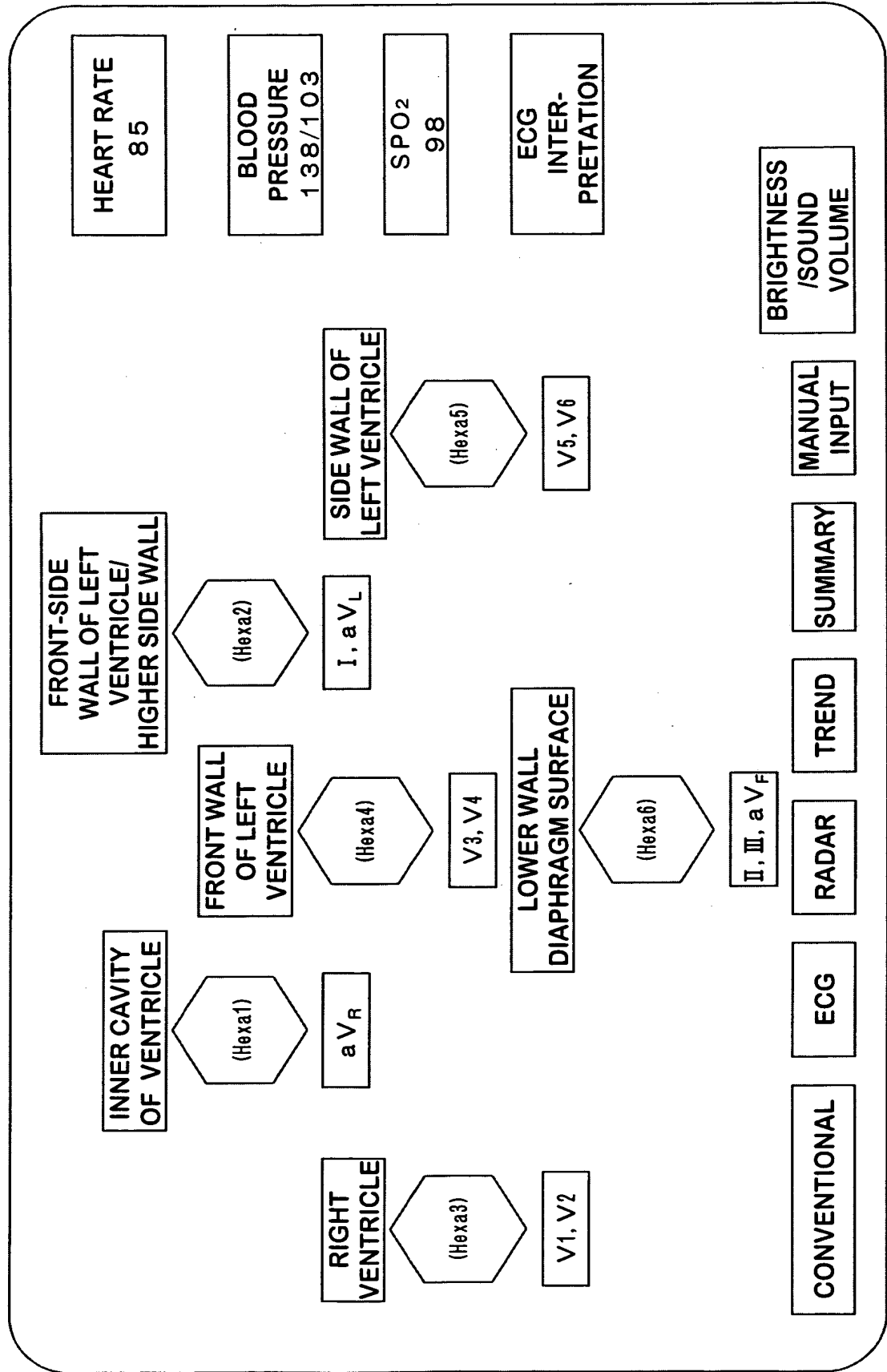


FIG. 6

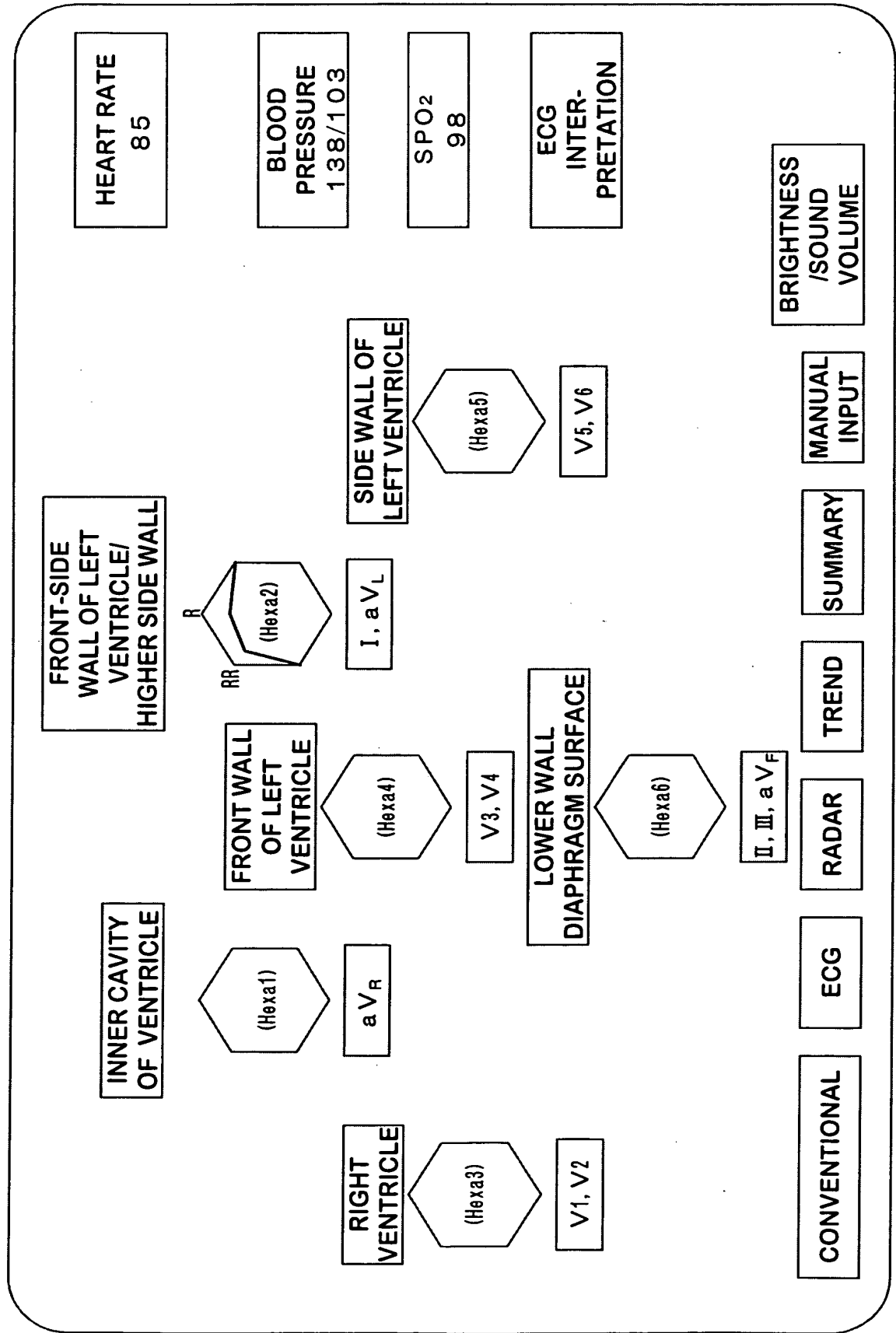


FIG.7A

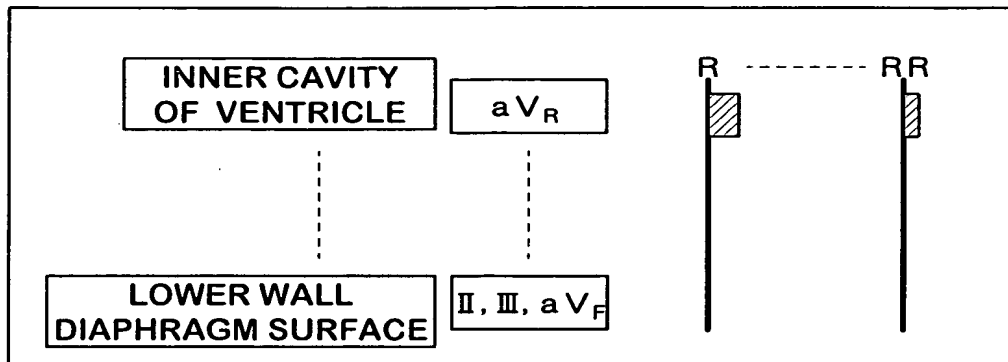


FIG.7B

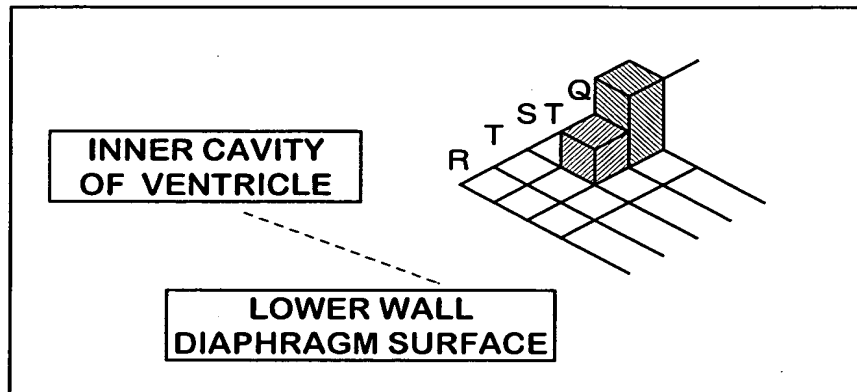


FIG.7C

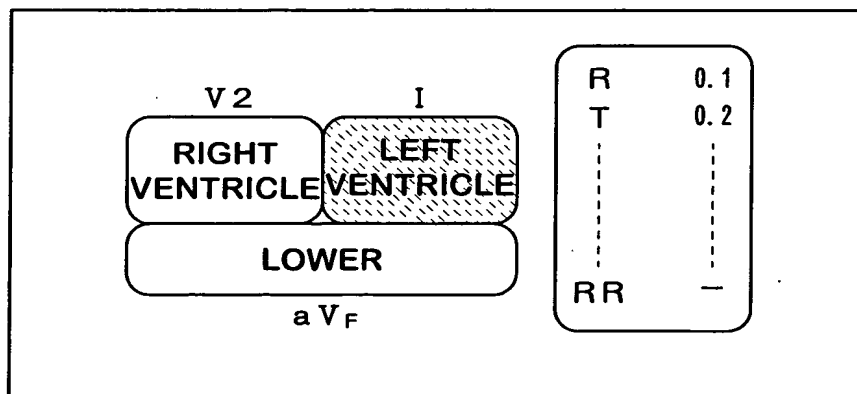


FIG. 8

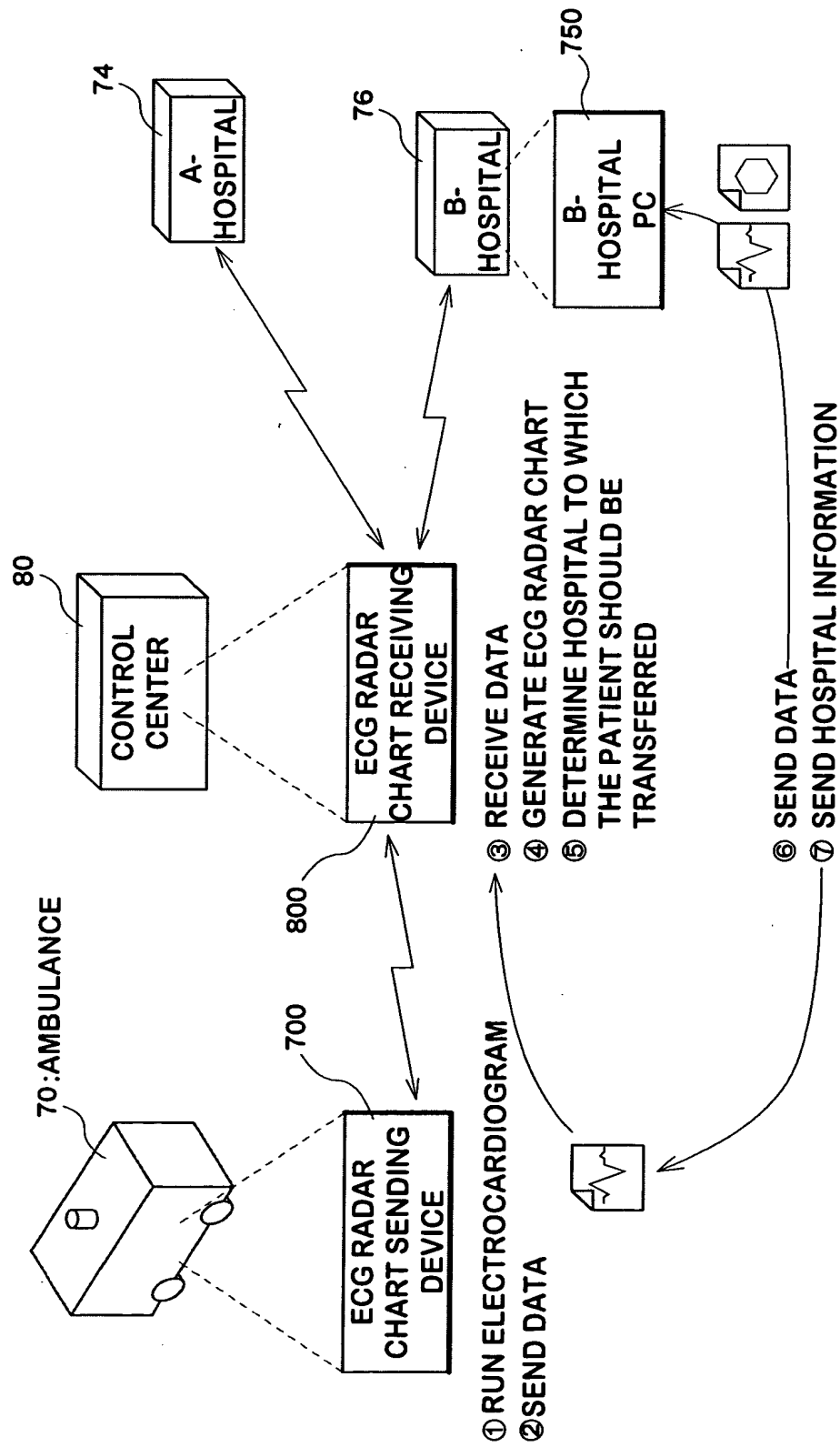


FIG.9

901

903

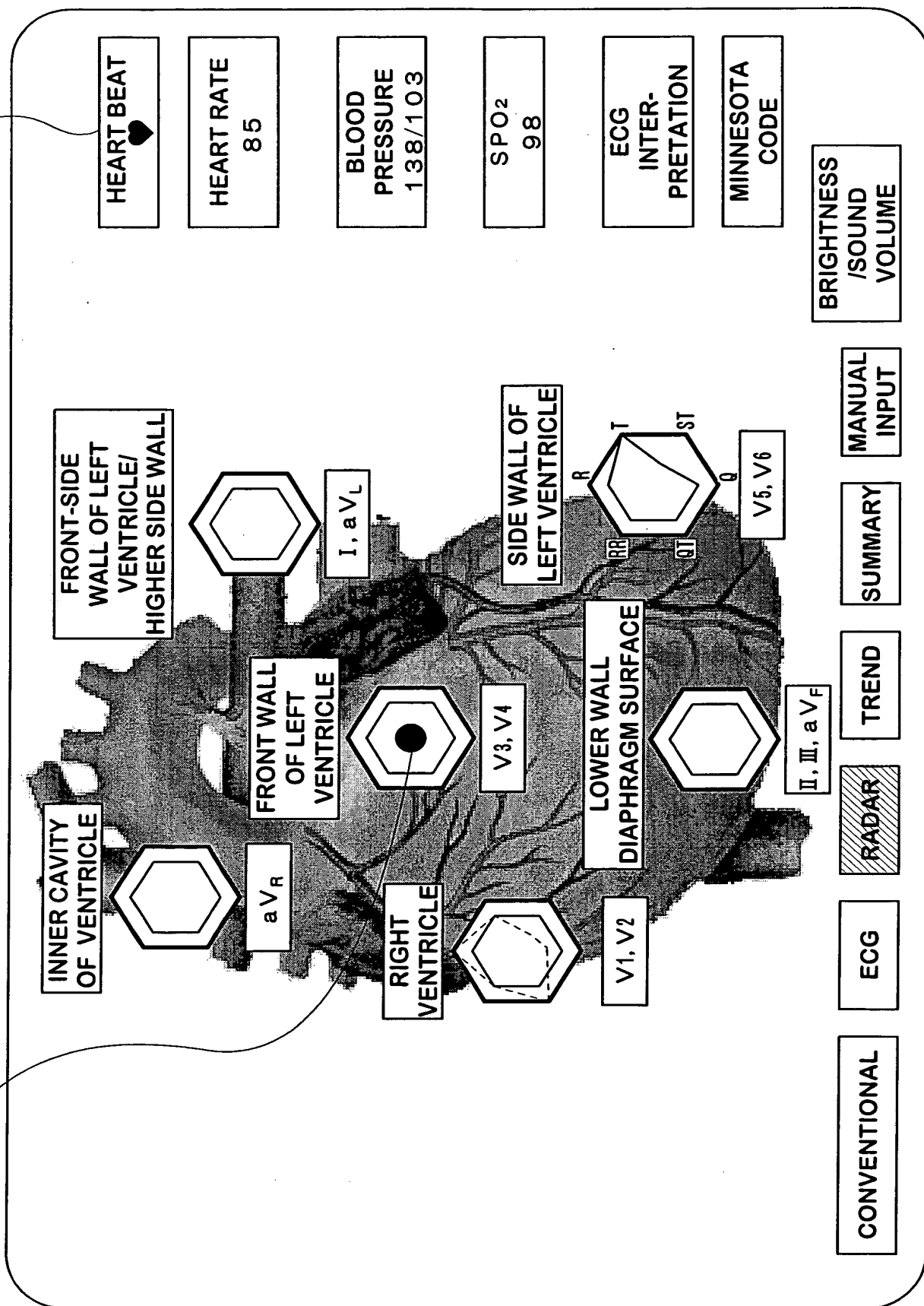


FIG.10

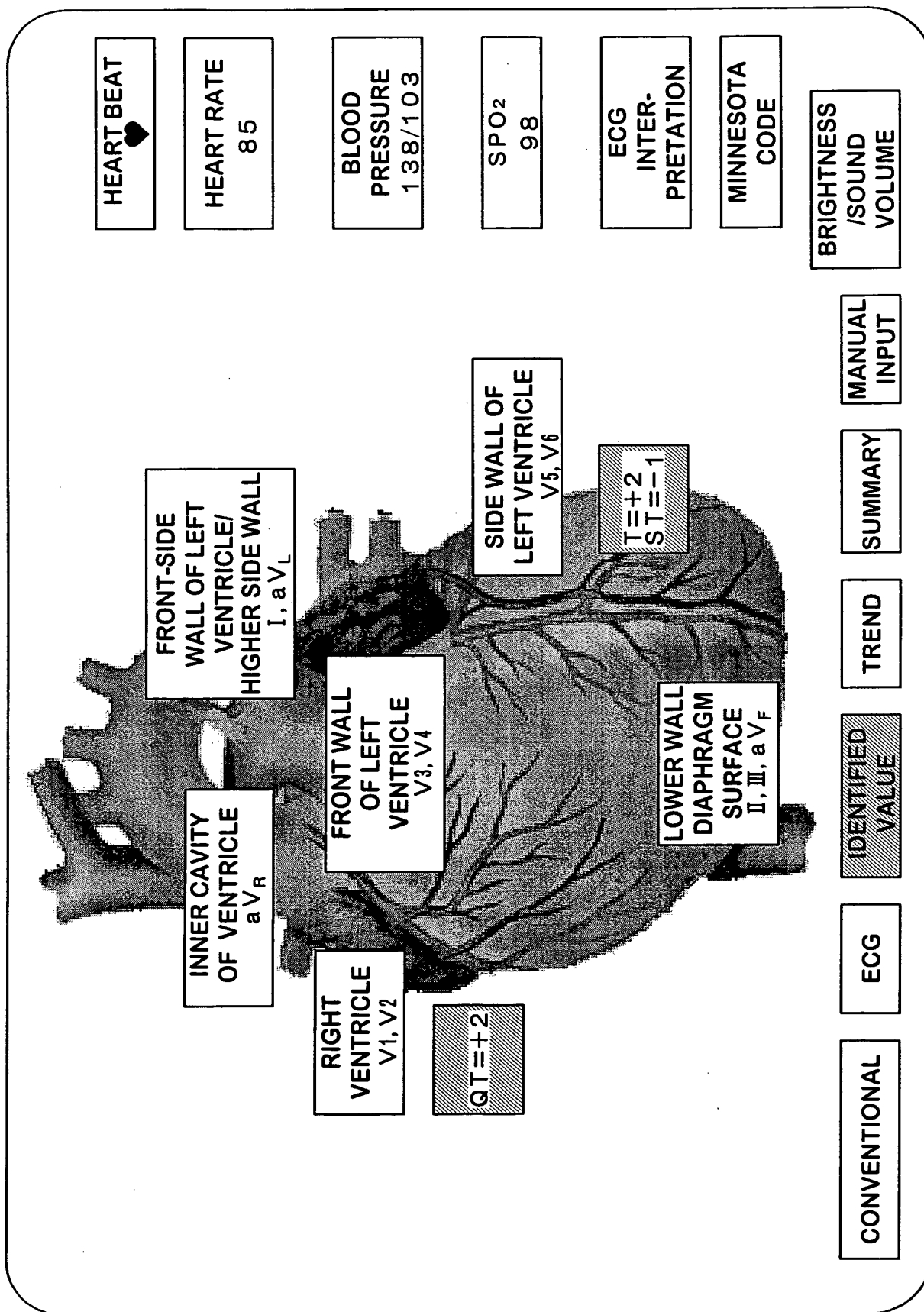


FIG. 11

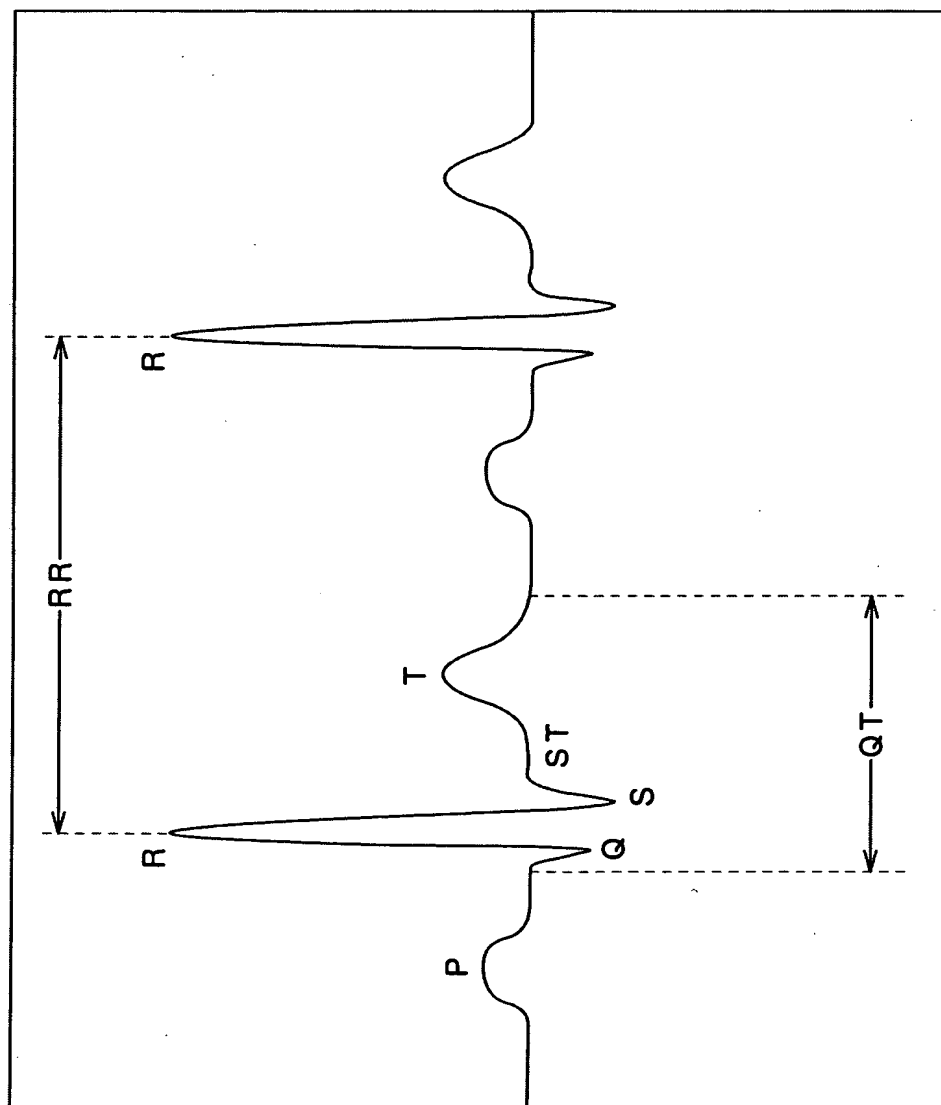


FIG.12

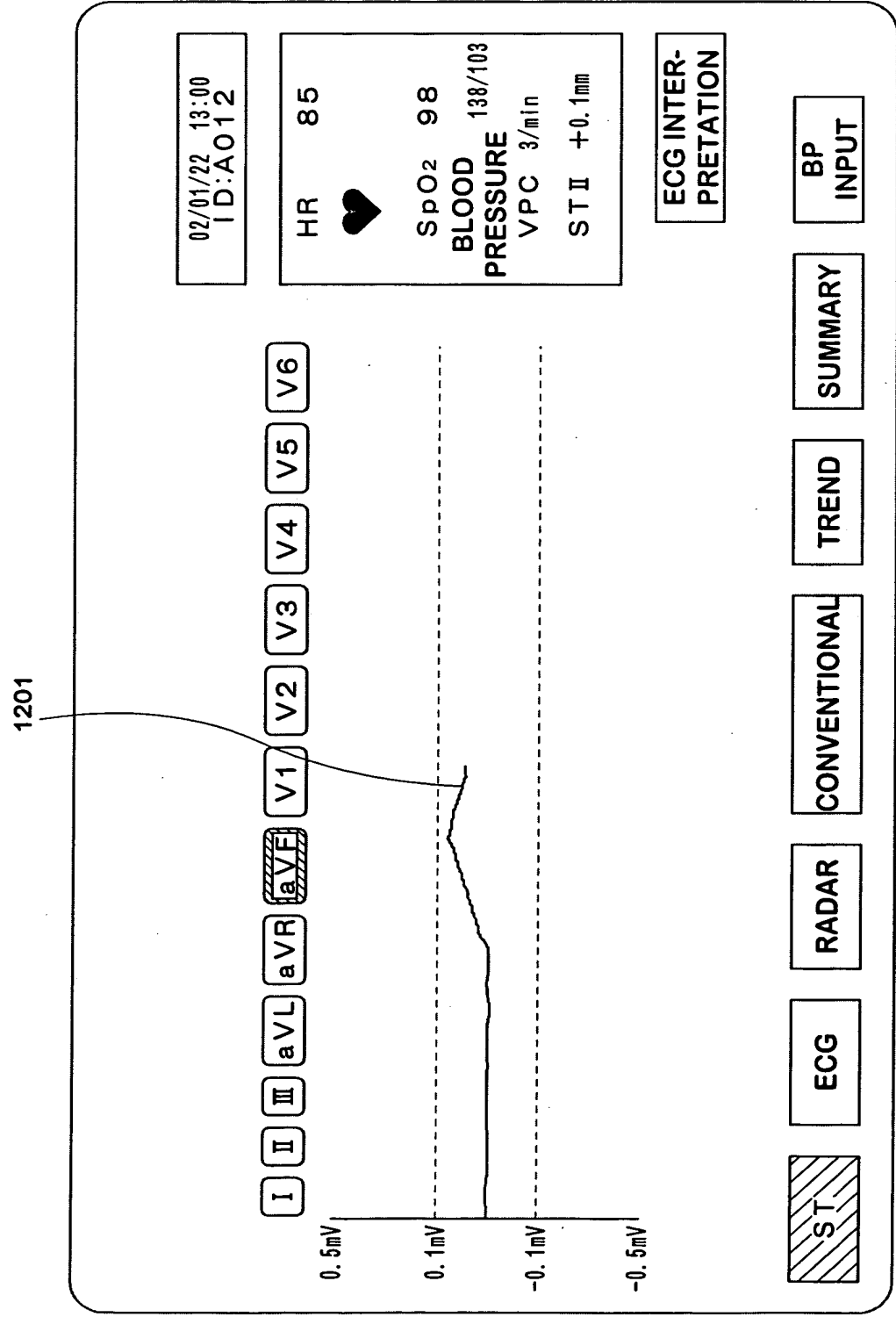


FIG. 13

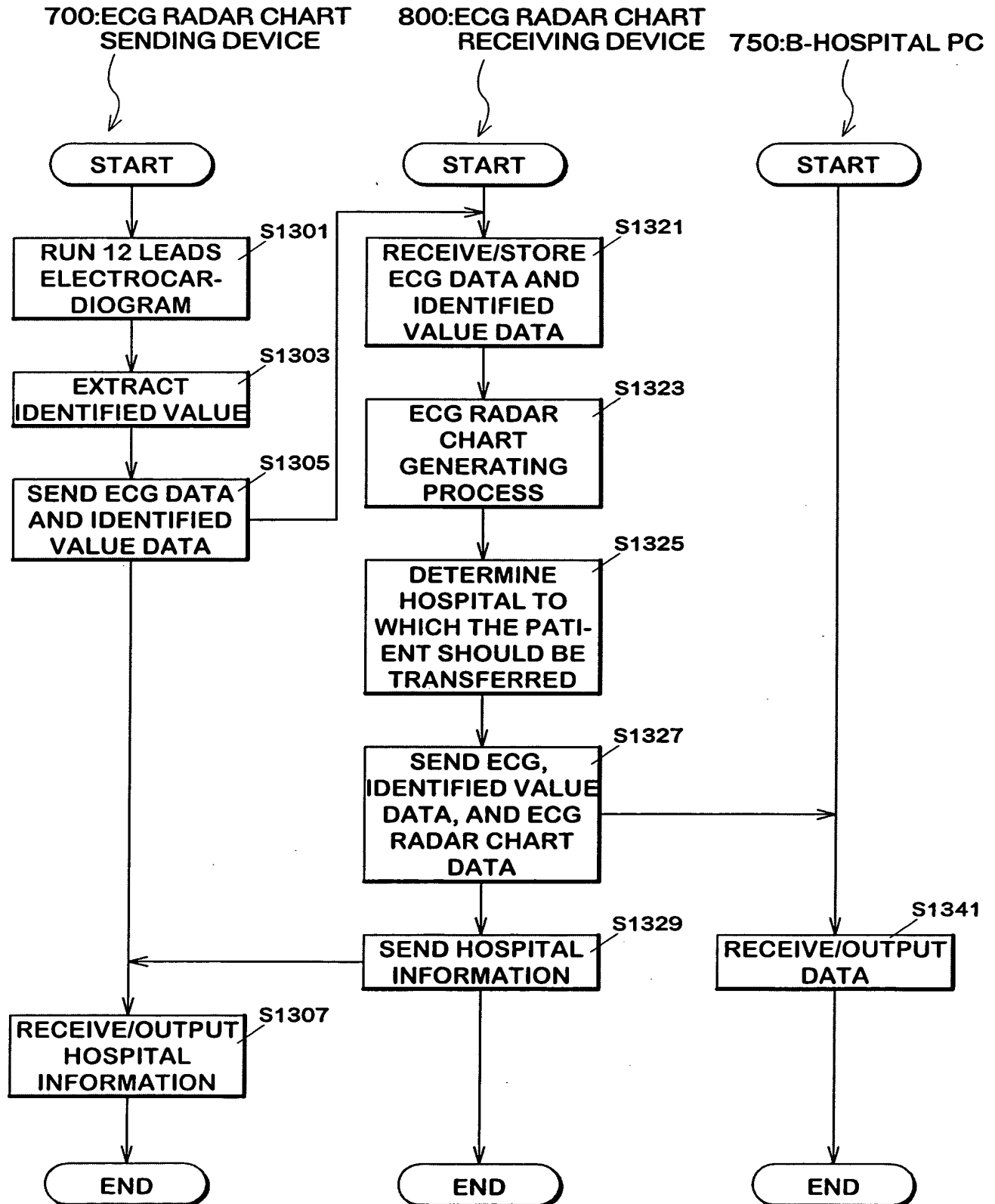


FIG.14

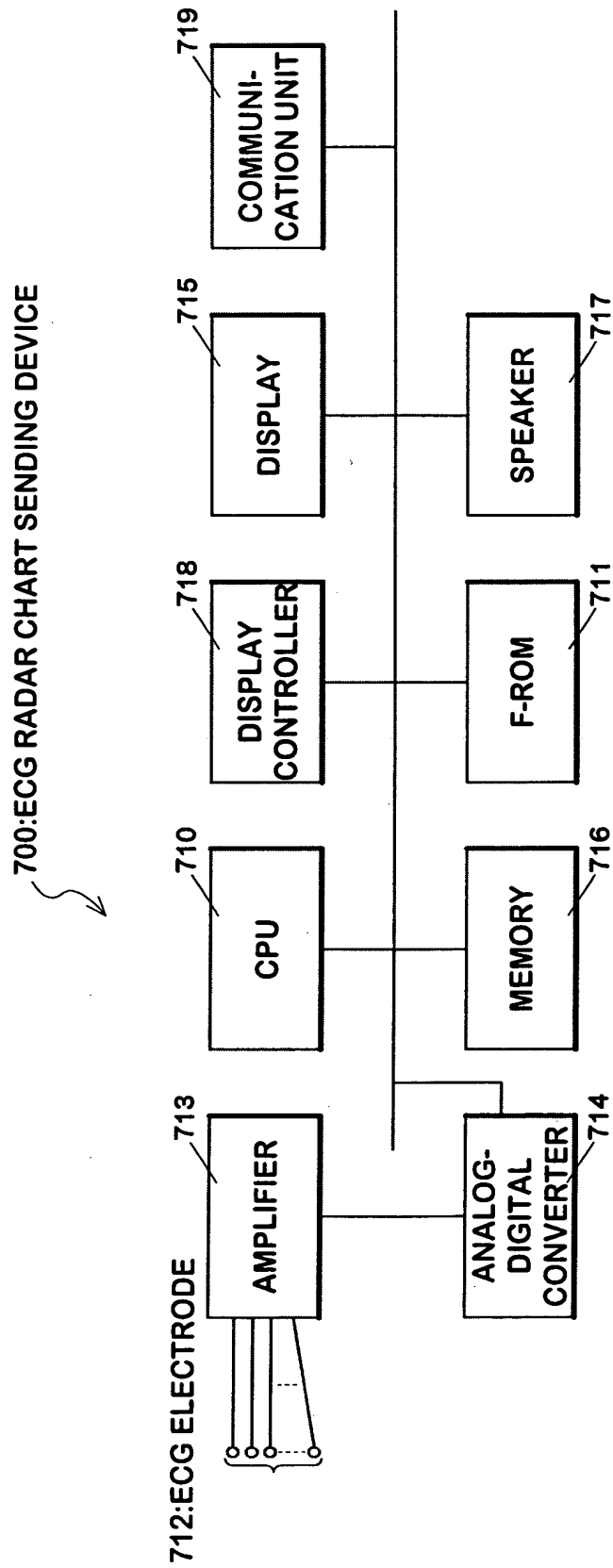


FIG.15

800:ECG RADAR CHART RECEIVING DEVICE

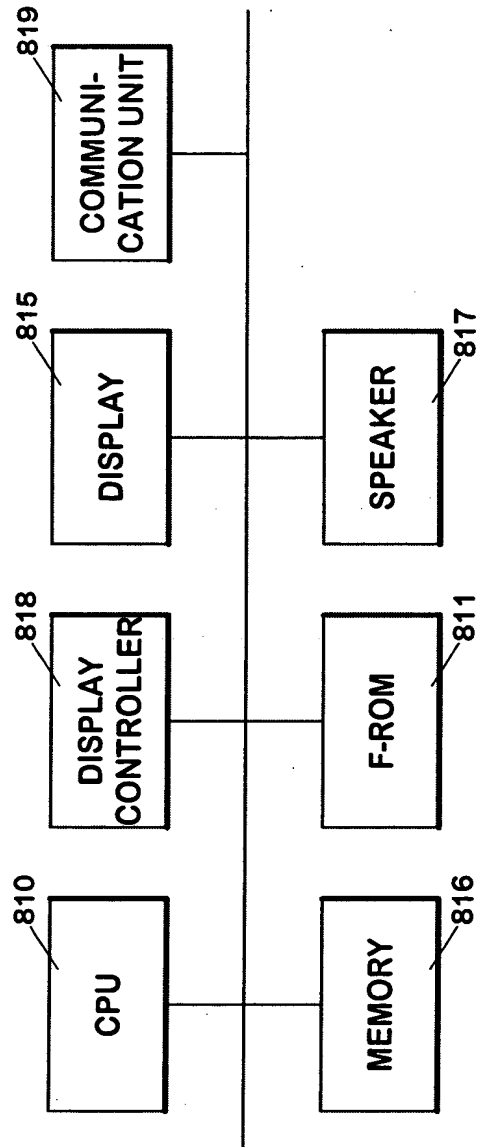


FIG.16A

Data No.	LEAD I (mv)	LEAD V1 (mv)	---
1501	0. 01	0. 03	---
1502	0. 01	0. 03	---
1503	0. 00	0. 02	---
1504	-0. 01	0. 02	---
1505	-0. 02	0. 02	---
1506	-0. 03	0. 01	---
---	---	---	---

FIG.16B

HB No.	ST (mv)	RR (sec)	---
011	0. 01	0. 66	---
012	0. 05	0. 68	---
013	-0. 01	0. 80	---
014	0. 03	0. 72	---
015	1. 24	0. 62	---
016	0. 09	0. 64	---
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